

Japanese Utility Model Kokai No. 4-23688

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Claim:

A quantitative system liquid applying receptacle characterized in that said receptacle comprises:

a liquid containing main receptacle 1 in which a mouth/neck portion 2 erects,

a cap-like receiving member 5 in which the center portion of a top wall 7 is opening, said top wall closing the upper end surface of a peripheral wall 6 fitted to the outer surface of the mouth/neck portion 2 of said main receptacle 1, a fitting cylindrical portion 8 is suspended from the peripheral flange of said opening into the main receptacle 1, and a sucking-up pipe 10 is suspended from said fitting cylindrical portion 8 to the bottom portion in the main receptacle 1, and

a synthetic resinous, inverted receptacle-shaped applicator 15 in which its drum portion 18 is erected, disengageably in said fitting cylindrical portion 8 and from the upper end of an applying cylinder 16 fitted air-tight, via a flange-like wall 17 outwardly directed being placed on said top wall 7, whereby the upper end surface of said drum portion is closed by a top plate 19, and in which receptacle only both the right and left side portions of the drum portion of said applicator are made elastic thin portions 18a, 18a for easy squeezing while other portions are formed thick.

Related disclosure:

In the drawings, the reference numeral 1 designates a main receptacle in which its mouth/neck portion 2 is erected.

A cap-like receiving member 5 is fitted with the mouth portion of said main receptacle 1. Said receiving member 5 has a peripheral wall 6 fitted to the outer surface of the mouth/neck portion 2, and it opens the center portion of a top wall 7 which closes the upper end surface of said peripheral wall 6 while suspending a fitting cylindrical portion 8 from the peripheral flange of said opening into the main receptacle 1. An inwardly-directed flange 9 is provided in the vertical middle of the fitting cylindrical portion 8, and the upper end of a sucking-up pipe 10 suspended up to the bottom of the main receptacle is fitted into the fitting cylindrical portion 8 below said inwardly-directed flange 9. As shown, preferably the upper surface of the top wall 7 may be formed with a recessed face for placing an applicator referred to later.

An applicator 15 forms an inverted receptacle, and it erects a drum portion 18, via an outwardly-directed flange-like wall 17 placed onto the top wall 7 of said receiving member 5, from the upper end of an applicator cylinder 16 fitted water-tight and disengageably into the upper half of said fitting cylindrical portion 8 whereby the upper surface of said drum portion is blocked by a top plate 19. Both the right and left sides of the drum portion are formed thick and rigid, including said applicator cylinder 16 portion. As shown, said top plate 19 may be formed preferably with another inverted dish-like member and in such a way that its outer peripheral wall 20 is fitted to the outer surface of the upper end of the drum portion 18, and in that